	`4						Apı	plication (	a Do	cket Num	per.		
	PATENT A	PPLICATION Effection	ON FEE DE tive Octobe	TERMINATI	ON RECOI	RD		10	0	cket Num	600		
	<u> </u>	CLAIMS A	S FILED -		ara 2)	SMALI TYPE		IIIY	ΛR	OTHER SMALL E		•	•
10	TAL CLAIMS		1 11	1) (00)	Tan E	RAT	_	FEE	Γ	RATE	FEE		
FOR			NUMBER	NUMBER FILED NUMB		RA BASIC		370.00	OR	ASIC FEE	740.00		
TOTAL CHARGEABLE CLAIMS			<del> </del>	us 20= °	- 0				OR	X\$18=			
_	EPENDENT CL		1	1123 a 1		X42	_		OR	X84=			
AU.	LTIPLE DEPEN	DENT CLAIM	PRESENT	<del></del>		-	$\dashv$			+260=			
**	the difference	in column 1 i	s less than 28	ro, enter "0" in	column 2	+140	_		OR OR	TOTAL	240	0 J	
.,			AMENDED	•		TOT	ır I	اـــــا	JUN	OTHER			
	C	(Column 1)	AMENDED	(Column 2)	(Column 3)	SMA	LLE	NTITY	OR	SMALL			
AMENDMENTA	,	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RAT	Ε	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE		
	Total .	. 4	Minus	- 20	<u> </u>	XS 8			OA	X\$18=			
	Independent	• /	Mirres	<b>4</b> 3	-0-	X42	_		OR	X84=			
4	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						)=.		OR	+280=			
	5/16	15		(Cotumn 2)	(Column 3)		TAL			TOTAL ADDIT, FEE			•
AMENDMENT B		CLAMS REMAINING AFTER AMENDMEN		HIGHESY NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RAT	E	ADDI- TIONAL FEE =		RATE	ADDI- TIONAL FEE		
	Total	• 11	Minus	- 20		X3:	<b>)</b> =		OR	XX18=		20	8 4
MEN	independent	• 1	Minus	- 2	E	X42	,		OH	X84.			- L
FIRST PRESENTATION OF MULTIPLE DEPENDENT COMM							D=		OR	+280=			
	0/28/05	/					TAL		OR	TOTAL ADDIT. FEE			
1.0	1128/13	(Column 1	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	(Column 2)	(Cotumn 3)	I —	_	ADDI-	1		ADDI-	}	
ENTC		REMAINING AFTER AMENDMEN		NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RAT	Έ	TIONAL FEE		RATE	TIONAL		
2	Total	. 8	Minus	-20		XS	9=		OR	X\$18-			
AMENDMENT	Independent	• /	Minus	3	1-	X42	2=		OR	X84=			
_	FIRST PRESE	NTATION OF	MULTIPLE DE	PENDENT CLAI	- 11	+14	)-		OR	+280=			•
-	M the "-Cobest Ma	mhor Prindburth	Pald For IN TH	ann 2, write "O" in a 13 SPACE is less the 13 SPACE is less t	7an 20, enter 20	L	TAL		OR	TOTAL ADOIT, FEE			
	The Highest Nur	riber Previously	Pald For (Total o	x Indopendent) is t	he highest numb						F COMMERC		